

In the Claims

Please amend the claims as follows:

1. (previously presented) A method of providing a pause function for a broadcast program in a multi-client network, the method comprising:
 - allocating predetermined storage limits in a storage device for a plurality of clients on the network;
 - displaying a broadcast program to a client;
 - receiving a pause request from the client;
 - determining if the client's stored broadcast programming has reached the client's predetermined storage limit;
 - pausing the display of the broadcast program if the client's stored broadcast programming has not reached the client's predetermined storage limit;
 - storing the broadcast program in the storage device while the display of the broadcast program is paused; and
 - displaying the stored broadcast program if the client's stored broadcast programming has reached the client's predetermined storage limit.
2. (previously presented) The method of claim 1, further including the steps of:
 - receiving a play request from the client; and
 - displaying the stored broadcast program to the client.
3. (original) The method of claim 1 wherein the step of allocating predetermined storage limits for the plurality of clients includes allocating identical storage limits for the plurality of clients.
4. (original) The method of claim 1 wherein the step of allocating predetermined storage limits for the plurality of clients includes allocating different storage limits for some of the plurality of clients.
5. (original) The method of claim 1, further including the steps of:
 - receiving a rewind request from the client; and
 - permitting the client to rewind through the stored broadcast program if the client's stored broadcast programming has not reached the client's predetermined storage limit.
6. (original) The method of claim 1, wherein the step of displaying the stored broadcast programming includes:
 - receiving a fast forward request from the client;

fast forwarding through the stored broadcast programming; and
permitting the client to pause the display of the program until the client's predetermined storage limit is again reached.

7. (previously presented) A system for providing a pause function for a broadcast program in a multi-client network, the system comprising:

means for allocating predetermined storage limits in a storage device (32) for a plurality of clients on the network;

means for displaying a broadcast program to a client;

means for receiving a pause request from the client;

means for determining if the client's stored broadcast programming has reached the client's predetermined storage limit;

means for pausing the display of the broadcast program if the client's stored broadcast programming has not reached the client's predetermined storage limit;

means for storing the broadcast program in the storage device while the display of the broadcast program is paused; and

means for displaying the stored broadcast program if the client's stored broadcast programming has reached the client's predetermined storage limit.

8. (previously presented) The system of claim 7, further comprising:

means for receiving a play request from the client; and

means for displaying the stored broadcast program to the client.

9. (previously presented) The system of claim 7 wherein means for allocating predetermined storage limits for the plurality of clients includes means for allocating identical storage limits for the plurality of clients.

10. (previously presented) The system of claim 7 wherein the means for allocating predetermined storage limits for the plurality of clients includes means for allocating different storage limits for some of the plurality of clients.

11. (previously presented) The system of claim 7, further comprising:

means for receiving a rewind request from the client; and

means for permitting the client to rewind through the stored broadcast program if the client's stored broadcast programming has not reached the client's predetermined storage limit.

12. (previously presented) The system of claim 7, wherein the means for displaying the stored broadcast programming includes:

means for receiving a fast forward request from the client;

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means for fast forwarding through the stored broadcast programming; and

means for permitting the client to pause the display of the program until the client's predetermined storage limit is again reached.